

Amendment to the Claims:

This listing of claims will replace all prior versions of claims in the application:

Listing of Claims:

1. (Original) A fluid connection assembly comprising:
a housing including a fluid port, and the housing is made of a first material;
a tube made of a second material dissimilar to the first material;
a seal located between the tube and the fluid port;
a retainer to secure the fluid port to the tube; and
a locating feature to prevent relative rotation between the fluid port of the housing and the tube.
2. (Original) The assembly as recited in claim 1 wherein the first material is plastic and the second material is metal.
3. (Original) The assembly as recited in claim 1 wherein the housing is a manifold.
4. (Original) The assembly as recited in claim 1 wherein the tube is aluminum.
5. (Original) The assembly as recited in claim 1 wherein the retainer is plastic.
6. (Original) The assembly as recited in claim 1 wherein the fluid port is inserted into the tube, and the fluid port includes an annular collar and the tube includes a flared end that abuts the annular collar.
7. (Original) The assembly as recited in claim 6 wherein the retainer is molded over the annular collar of the fluid port and the flared end of the tube.
8. (Original) The assembly as recited in claim 1 wherein the fluid port includes at least one annular recess that receives the seal.

9. (Original) The assembly as recited in claim 1 wherein at least one of the fluid port and the tube includes the locating feature, and the material of the retainer is received in the locating feature to prevent relative rotation between the fluid port of the housing and the tube.
10. (Cancelled)
11. (Cancelled)
12. (Cancelled)
13. (Previously Presented) A fluid connection assembly comprising:
a plastic manifold including a fluid port, and the fluid port includes an annular collar and an annular recess;
a metal tube including a flared end, and the flared end abuts the annular collar of the fluid port;
a seal received in the annular recess of the fluid port, and the seal is located between the metal tube and the fluid port; and
a plastic retainer molded over the annular collar and the flared end to secure the fluid port to the metal tube.
14. (Original) The assembly as recited in claim 13 wherein at least one of the fluid port and the metal tube includes a locating feature, and the material of the retainer is received in the locating feature to prevent relative rotation between the fluid port of the manifold and the tube.

15. (Original) A method of assembling a fluid connection comprising the step of:
attaching a fluid port of a plastic housing to a metal tube;
locating a seal between the metal tube and the fluid port;
retaining the fluid port to the metal tube; and
preventing rotation between the fluid port of the plastic housing and the metal tube.
16. (Original) The method as recited in claim 15 further including the step of inserting the fluid port into the metal tube.
17. (Previously Presented) The method as recited in claim 16 further including the step of preventing over insertion of the metal tube during the step of inserting the fluid port into the metal tube.
18. (Original) The method as recited in claim 15 wherein the step of retaining includes molding a plastic retainer over a joint of the metal tube and the fluid housing.
19. (Cancelled)
20. (New) The assembly as recited in claim 1, wherein said locating feature includes a first locating feature and a second locating feature, and said fluid port includes said first locating feature and said tube includes said second locating feature.
21. (New) The assembly as recited in claim 20, wherein an annular collar of said fluid port includes said first locating feature, and a flared end of said tube includes said second locating feature.
22. (New) The assembly as recited in claim 1, wherein said fluid connection assembly is part of a water heater system.
23. (New) The assembly as recited in claim 1, wherein said fluid connection assembly is part of an air conditioning system.

24. (New) The assembly as recited in claim 1, wherein said fluid connection assembly is part of a hydraulic system.